



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Region 6 Laboratory
Environmental Services Branch
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SUPERFUND DIV.
REMEDIAL BRANCH
(6SF-10)

Final Analytical Report

Site Name -----Jones Road Groundwater Plume

Sample Collection Date(s)-- 05/12/08- 05/14/08

Contact----- Gary Baumgarten (6SF-RA)

Report Date----- 06/20/08

Project #----- 08SF155

Work Order(s)-----0805016
0805020
0805021

Analyses included in this report:

VOA CLP Low Level

Report Narrative

Sample 0805016-04 was analyzed multiple times because Carbon disulfide was found at greater than the reporting limit in vials used for the MS/MSD. In the vial reported for the source sample, this compound was reported as a non-detect. Concentrations ranged from 0.6 - 1.4 ug/l among the vials analyzed.

Six analytes fail high in BS3. None were found in the associated samples.

Standard procedures for quality assurance and quality control were followed in the analysis and reporting of the sample results. The results apply only to the samples tested. This final report should only be reproduced in full.

Reporting limits are adjusted for sample size and matrix interference.

Report Approvals:


Richard McMillin
Region 6 Laboratory Manager


David Neleigh
Region 6 Laboratory Branch Chief



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Houston, Texas 77099

Sample Receipt and Disposal

Site Name: Jones Road Groundwater Plume

Project Number: 08SF155

Data Management Coordinator: Christy Warren

Christy Warren
Data Management Coordinator Signature

06/27/08
Date

Date Transmitted: 06/27/08

Please have the U.S. EPA Project Manager/Officer call the Data Management Coordinator at 3-2137 for any comments or questions.

Please sign and date this form below and return it with any comments to:

Christy Warren
Data Management Coordinator
Region 6 Laboratory
6MD-HS

Received by and Date

Comments:

The laboratory routinely disposes of samples 90 days after all analyses have been completed. If you have a need to hold these samples in custody longer than 90 days, please sign below.

Signature

Date

Please provide a reason for holding: